APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Some Silicohydrocarbons of the Disilanomethane and Disilanomethane Series, by A. V. Topchiev, N. S. Nametkin, F. F. Vacinus, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXVI, No 2, 1957, pp 240-.

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Sci - Chem

Oct 58

74,301

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Synthesis of Organosilicon Compounds with Siloxane Carbon Units by N. S. Nametkin, and A. V. Topchiyev, and et al., 37 pp.

Russian, bk, Issledovaniya v Oblasti Kremniyorganicheskikh Soyedinenij; sintez i Fiziko-Khimicheskiye Svoystva, Moscow, 1962, pp 105-129. 9687651

FTD-TT-63-451

Si- Chem
Nov 63

241, 300

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

On the Addition of Trichlorosilane to Trialkyl(Phenyl, Chloro) Allylsilanes Certain Silicohydrocarbons of the Disilylpropane Series, by A. V. Topchyev, N. S. Nametkin, S. G. Durgar'yan, 6 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXX, No 3, 1960, pp 927-932.

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Apr 61

147,574

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Some Derivatives of Disilanepropane, by A. V. Topchiev, N. S. Nametkin, T. I. Chernysheva, S. G. Durgaryan, 4 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol CX, No 1, Sep/Oct 1956, pp 97-100

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Sci - Chem

56,659

Dec 57

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Chloromethylation of Trialkylbenzylsilanes and Some Conversions of Chloromethylbenzyltrialkylsilanes, by N. S. Nametkin, A. V. Topchiev, Gu Chan-li, 5 pp.

RUSSIAN, per, Zhur Obshch Khim, Vol XXXI, No 4, 1961, pp. 1303 - 1309

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Sci
Apr 62

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Alkylation of Hydrocarbons by Si Compounds, by
N. S. Nametkin, O. P. Solovova, A. V. Topchiyev.

RUSSIAN, per, Trudy MNI, No 13, 1953, pp 158-164.

*ATIC

Sci - Chem
Jun 57

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Formation of Organosilicon Compounds, by N. S. Nametkin, A. V. Topchiyev, V. I. Zetkin.

RUSSIAN, per, Trudy MNI, No 13, 1953, pp 152-158.

*ATIC

Sci - Chem
Jun 57

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

NAMETKIN, S.

PETROLEUM Sulfonic Acids (KONTAKT) - Russian Tekhnicheskaya Entsiklopedia, Vol 10, pp 877-80 XXXX FDD U-523/49

A 5328

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Klimov, B. K.
TEN YEARS' WORK OF THE INSTITUTE OF MINERAL FUELS, ACADEMY OF SCIENCES U.S.S.R. (1934-44). [1962] 5p.
Order from OTS or SLA $1.10 62-10875

[Condensed] trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1944, no. 10/11, p. 663-67.

DESCRIPTORS: *Scientific research, Minerals, *Fuels

(Materials--Fuels, TT, v. 8, no. 8)

62-10875

I. Nametkin, S. S.
II. Klimov, B. K.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Synthesis of a New [illegible] Homolog of Camphor - 3, 4-Dimethylcamphor and Some of Its Derivatives, by S. S. Namstkin, I. E. Dzhenovskaya, 6 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 12, Dec 1951, pp 2151-2155. CIA D 182342

Consultants Bureau

USSR

Scientific - Chemistry, camphor, homolog 1935

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Baskakov, N. N. Melnikov, 5 pp.

Full translation.

RUSSIAN, per, Zhur Obshch Khim, Vol XXI, No 12, Dec 1951, pp 2145-2150. CIA D 182342

Consultants Bureaus

USSR

Scientific - Chemistry, acids 1936

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Preparation of Heteroauxin, by S. S. Nametkin, N. N. Melnikov, K. S. Bokarev, 6 pp.

Full tr

RUSSIAN, no par, Zhur Prik Khim, Vol. XXIX, No 3, 1956, pp 459-462. CIA 9000895-0, Rcel No 42

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Sci - Chemistry
Nov 56 CSB

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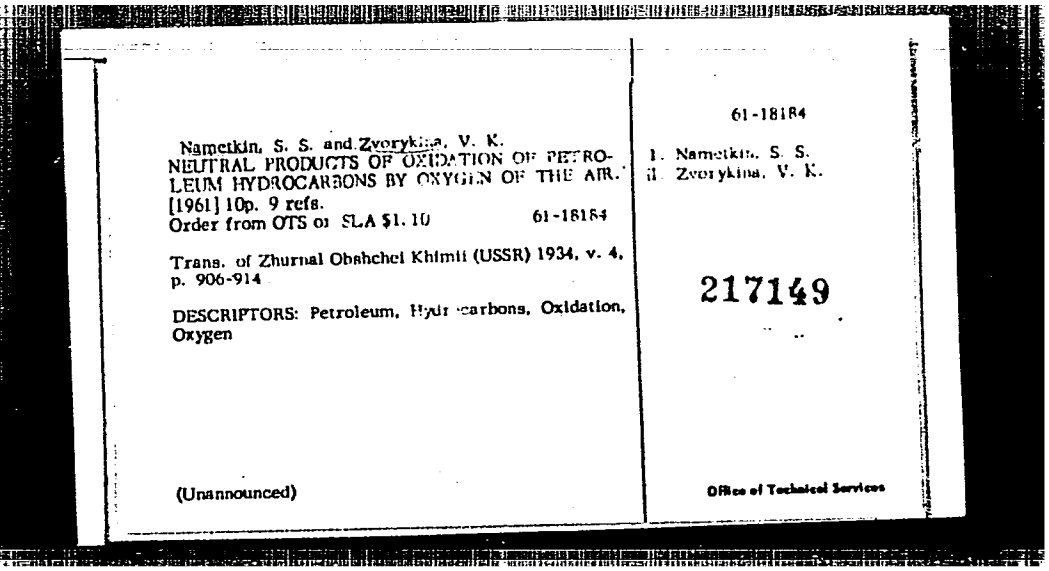

Nametkin, S. S. and Zvorykina, V. K.
NEUTRAL PRODUCTS OF OXIDATION OF PETROLEUM HYDROCARBONS BY OXYGEN OF THE AIR.
[1961] 10p. 9 refs.
Order from OTS or SLA $1.10 61-18184

Trans. of Zhurnal Obshchei Khimii (USSR) 1934, v. 4, p. 906-914

DESCRIPTORS: Petroleum, Hydrocarbons, Oxidation, Oxygen

(Unannounced)

61-18184

1. Nametkin, S. S.
II. Zvorykina, V. K.

217149

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Abakumovskaya, L. N.
HYDROPOLYMERIZATION OF 3-METHYL-1-BUTENE BY 100 PER CENT SULFURIC ACID. [1961]
4p. 5 refs.
Order from OTS or SLA $1.10 61-20129

Trans. of Zhurnal Obshchei Khimii (USSR) 1945, v. 15, p. 358-361.

DESCRIPTORS: *Sulfuric acid, *Butenes, Polymers, *Polymerization, *Hydrogenation, Hydrocarbons, Ethylenes, Methyl radicals.

Hydropolymerization of 3-methyl-1-butene under the action of 100% sulfuric acid was studied under different conditions. Formation in this reaction of hydrogenated polymers from dimers to hexamers, inclusive, was shown. When 100% sulfuric acid is used, the hydropolymerization of 3-methyl-1-butene forms more
(Chemistry--Organic, TT, v. 7, no. 5) (over)

61-20129

I. Nametkin, S. S.
II. Abakumovskaya, L. N.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Serebrennikova, A. G.
CHLORINATION OF PETROLEUM PENTANE AND PREPARATION OF AMYL ALCOHOL AND AMYL ACETATE. [1961] 11p. 22 refs.
Order from OTS or SLA $1.60 61-18208

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1944, p. 695-708.

DESCRIPTORS: *Pentanes, *Chlorination, *Acetates, Pentyl radicals, Pentanols, Synthesis.

A study of continuous chlorination of pentanes from petroleum was carried out. Use of dry chlorine and an excess of pentane in the reaction mixture were essential for the avoidance of polychlorides and deposition of carbon. The recommended ratio of pentane to chlorine is 7:1. Complete hydrolysis of isoamyl chloride, primary as well as secondary, is possible with sodium oleate and water in a one hour reaction at 170-180°, at which (over)
(Chemistry--Organic, TT, v. 6, no. 8)

61-18208

I. Nametkin, S. S.
II. Serebrennikova, A. G.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Serebrennikova, A. G.
CHLORINATION OF PETROLEUM PENTANE AND PREPARATION OF AMYL ALCOHOL AND AMYL ACETATE. [1961] 11p. 22 refs.
Order from OTS or SLA $1.60 61-18208

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(Chemistry--Organic, TT, v. 6, no. 8) (over)

61-18208

I. Nametkin, S. S.
II. Serebrennikova, A. G.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S., Rudenko, M. G., and Gromova, V. N.
ON THE ACTION OF NITRIC ACID ON HYDRINDAN: PRELIMINARY REPT. [1963] 10p. (formulae omitted) 11 refs.
Order from OTS or SLA $1.10 63-14391

Trans. of Akademiya Nauk SSSR. Otdelenie Khimicheskikh Nauk. Izvestiya, 1941, no. 1, p. 61-66.

DESCRIPTORS: *Indene, *Nitric acid, *Nitration, Hydrogenation, Chemical reactions, Chemical properties.

(Chemistry, TT, v. 10, no. 5)

63-14391

I. Nametkin, S. S.
II. Rudenko, M. G.
III. Gromova, V. N.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

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Nametkin, S. S. and Teneva, R. S.
LUBRICATING OILS FROM ISHIMBAEVO CRUDE OIL.
[1961] 7p. 7 refs.
Order from OTS or SLA $1.10 61-16662

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1942, no. 9, p. 54-59.

DESCRIPTORS: *Lubrication, *Oils, Processing, USSR, Fractionation, Fuels.

(Materials--Lubricants, TT, v. 6, no. 5)

61-16662

I. Nametkin, S. S.
II. Teneva, R. S.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S., Putsillo, V. G. and Shcheglova, E. P.
ANALYSIS OF SULFUR COMPOUNDS OF LIGHT PETROLEUM FRACTIONS. [1961] 13p. 11 refs.
Order from OTS or SLA $1.60 61-16943

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1943, no. 1/2, p. 10-22.

DESCRIPTORS: *Petroleum, *Gasoline, *Sulfur compounds, Chemical analysis, Thiols, Cadmium compounds, Chlorides, Thiophenes, Sodium compounds, Carbonates.

A criticism (sic) of the existing methods of analysis of sulfur compounds in gasoline established that the methods of Faragher and Brown require further development to make them more precise. Cadmium (Materials--Fuels, TT, v. 6, no. 6) (over)

61-16943

I. Nametkin, S. S.
II. Putsillo, V. G.
III. Shcheglova, E. P.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Rozenberg, L. M.
[MATERIALS ON THE] CHEMISTRY OF OXIDIZING CRACKING OF HYDROCARBONS IN THE VAPOR PHASE, II. [1961] 12p. 6 refs.
Order from OTS or SLA $1.60 61-16945

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1943, no. 11/12, p. 3-14.

DESCRIPTORS: *Hydrocarbons, Decomposition, Oxidation.

The basic reaction in oxidizing cracking of tetralin in the vapor phase is dehydrogenation without destruction of the ring; it results in formation of naphthalene and water. Four reactions occur simultaneously: (1) rupture of the naphthenic ring, forming aromatic hydrocarbons (2) oxidation of tetralin to the peroxide with subsequent decomposition of the latter, forming α-naphthol; (3) oxidation of toluene, forming phenol, and (4)

(Chemistry--Organic, TT, v. 6, no. 6) (over)

61-16945

I. Nametkin, S. S.
II. Rozenberg, L. M.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S.
ACTION OF NITRIC ACID ON METHYLCYCLO-HEXANE. [1963] 14p 17refs
Order from OTS, SLA, or ETC $1.60 TT-63-20810

Trans. of [Russkoe Fiziko-Khimicheskoe Obshchestvo. Zhurnal, 1910, v. 42, p. 691-701].

DESCRIPTORS: *Cyclohexanes, Nitration, *Nitric acid.

(Chemistry--Organic, TT, v. 11, no. 9)

TT-63-20810

1. Title: Methyl cyclohexane
I. Nametkin, S. S.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S.
INVESTIGATION IN THE FIELD OF FENCHONE.
[1963] 16p 35refs
Order from OTS, SLA, or ETC $1.60 TT-63-20812

Trans. of [Russkoe Fiziko-Khimicheskoe Obshchestvo. Zhurnal] 1915, v. 47, p. 1590-1606.

DESCRIPTORS: *Naphthalenes, *Camphors, Nitration.

(Chemistry--Organic, TT, v. 11, no. 9)

TT-63-20812

1. Title: Fenchones...
I. Nametkin, S. S.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Rozenberg, L. M.
MATERIALS ON THE CHEMISTRY OF OXIDIZING CRACKING OF HYDROCARBONS IN THE VAPOR PHASE, 1. [1961] 14p. 11 refs.
Order from OTS or SLA $1.60 61-16976

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1942, no. 10, p. 11-25.

DESCRIPTORS: *Hydrocarbons, Decomposition, Oxidation.

The presence of oxygen in the zone of cracking of toluene leads to oxidation of the methyl group without affecting the benzene ring. Oxidation of the side chain is apparently due to the existence of an active tautomeric form of toluene. Oxidation of toluene proceeds through formation of an intermediate peroxide compound with subsequent decomposition of the latter into benzaldehyde and water. Under conditions of oxidizing cracking in the vapor phase, toluene yields diphenyl-
(Chemistry--Organic, TT, v. 6, no. 6) (over)

61-16976

I. Nametkin, S. S.
II. Rozenberg, L. M.

Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Nametkin, S. S. and Rozenberg, L. N.
[MATERIALS ON THE] CHEMISTRY OF OXIDIZING CRACKING OF HYDROCARBONS IN THE VAPOR PHASE, III. [1961] 6p. 9 refs.
Order from OTS or SLA $1.10 61-18209

Trans. of Akademiya Nauk SSSR. Otdelenie Tekhnicheskikh Nauk. Izvestiya, 1944, p. 709-715.

DESCRIPTORS: *Hydrocarbons, Decomposition, Oxidation.

Oxidizing cracking of normal octane gave products among which no peroxides were found. Nevertheless, there is reason to believe that peroxides constitute primary products of this process. The presence of oxygen in the reaction zone up to a certain limit (20%) promotes decomposition of normal octane and formation of products of its oxidation. Above this limit the decomposition reaction is retarded, as is the oxidation to aldehydes and acids. The temperature is the most
(Chemistry--Organic, TT, v. 6, no. 6) (over)

61-18209

I. Nametkin, S. S.
II. Rozenberg, L. N.

Office of Technical Services

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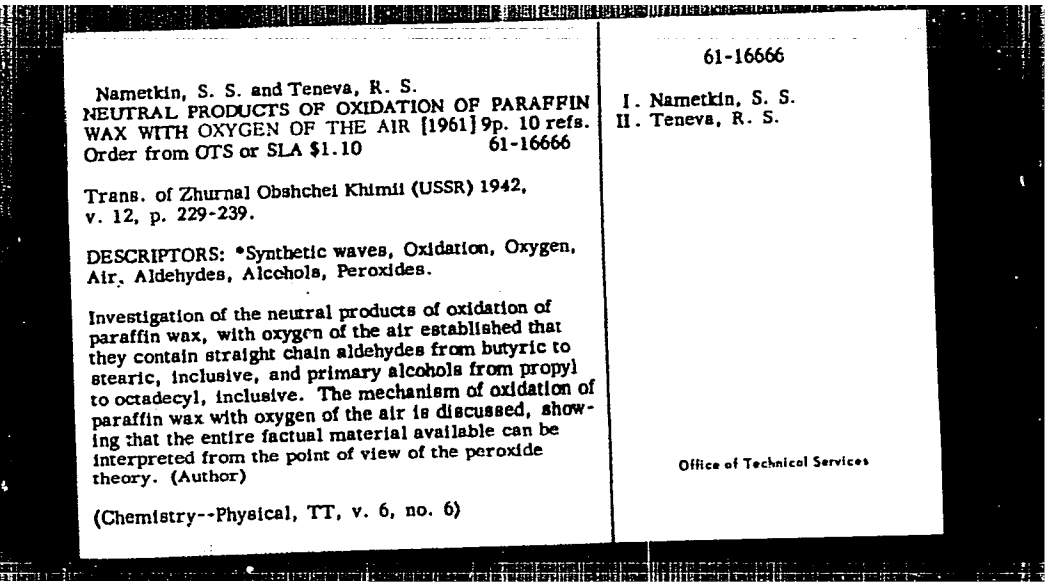

Nametkin, S. S. and Teneva, R. S.
NEUTRAL PRODUCTS OF OXIDATION OF PARAFFIN WAX WITH OXYGEN OF THE AIR [1961] 9p. 10 refs.
Order from OTS or SLA $1.10 61-16666

Trans. of Zhurnal Obshchei Khimii (USSR) 1942, v. 12, p. 229-239.

DESCRIPTORS: *Synthetic waves, Oxidation, Oxygen, Air, Aldehydes, Alcohols, Peroxides.

Investigation of the neutral products of oxidation of paraffin wax, with oxygen of the air established that they contain straight chain aldehydes from butyric to stearic, inclusive, and primary alcohols from propyl to octadecyl, inclusive. The mechanism of oxidation of paraffin wax with oxygen of the air is discussed, showing that the entire factual material available can be interpreted from the point of view of the peroxide theory. (Author)

(Chemistry--Physical, TT, v. 6, no. 6)

61-16666

I. Nametkin, S. S.
II. Teneva, R. S.

Office of Technical Services

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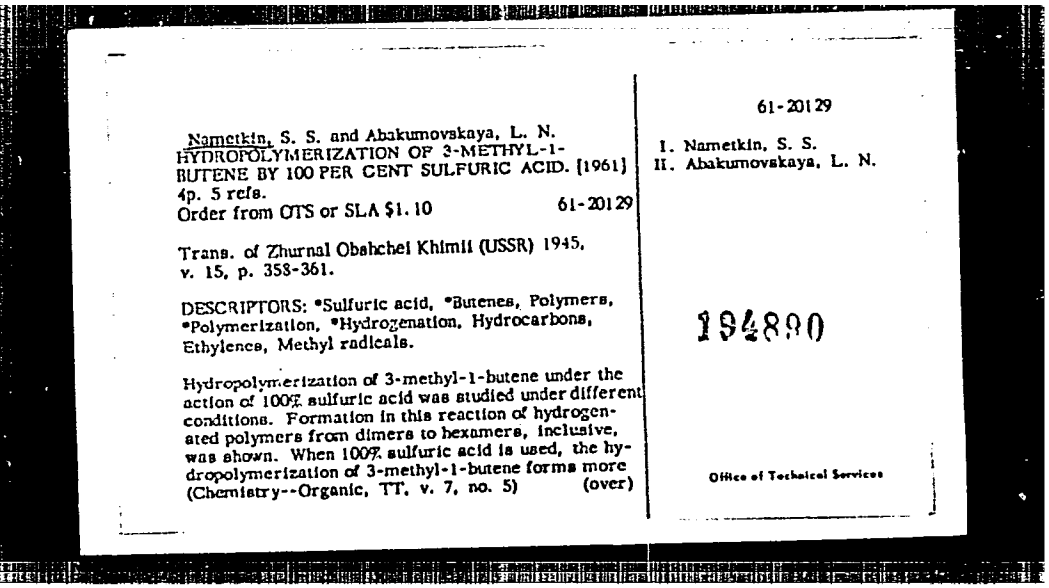

Nametkin, S. S. and Abakumovskaya, L. N.
HYDROPOLYMERIZATION OF 3-METHYL-1-BUTENE BY 100 PER CENT SULFURIC ACID. [1961] 4p. 5 refs.
Order from OTS or SLA $1.10 61-20129

Trans. of Zhurnal Obshchei Khimii (USSR) 1945, v. 15, p. 358-361.

DESCRIPTORS: *Sulfuric acid, *Butenes, Polymers, *Polymerization, *Hydrogenation, Hydrocarbons, Ethylenes, Methyl radicals.

Hydropolymerization of 3-methyl-1-butene under the action of 100% sulfuric acid was studied under different conditions. Formation in this reaction of hydrogenated polymers from dimers to hexamers, inclusive, was shown. When 100% sulfuric acid is used, the hydropolymerization of 3-methyl-1-butene forms more
(Chemistry--Organic, TT, v. 7, no. 5) (over)

61-20129

I. Nametkin, S. S.
II. Abakumovskaya, L. N.

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Office of Technical Services

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Transformation of Secondary Nitro Compounds into Oximes of Corresponding Ketones, by S. S. Kametkin, et al. 3 pp UNCLASSIFIED

RUSSIAN, per, Dok Ak Nauk SSSR, Vol LXXII, No 4, 1950 pp 711-712,

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RT-1033 SLA
R-901

Scientific - Chemistry

15,357

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4-Alkoxy-Phenoxyacetic Acids and Their Simplest Derivatives, by S. S. Nametkin, N. N. Melnikov, and K. S. Bokarev. 4 pp.

RUSSIAN, no per, Zhur Obshch Khim, Vol XXI, No 2, Feb 1951. pp 327-331 CIA D 182337

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Scientific - Chemistry

14,743

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

Synthesis of Some Alkoxyhalogenophenoxyacetic Acids and Their Derivatives, by S. S. Nametkin, K. S. Bokarev, N. N. Mel'nikov.

RUSSIAN, per, Dok Ak Nauk SSSR, No 77, 21 Mar 1951, pp 419-422. 511 AP444

USDA Trans 274

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Economic - Agriculture, herbicides
Scientific - Biology, herbicides

547

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

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Sulfur Compounds of Petroleum, by S. S. Nametkin, 19 pp.

RUSSIAN, bk, Khimiya Nefti, 1955, pp 233-248, Encl to IR-1546-56, AFOIN. CIA 550561

AF 1016595

39,178

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Scientific - Fuels
Sep 56 GTS

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Identification of Phenols, by S. S. Nametkin, N. N. Mel'nikov, Yu. A. Bashkakov, K. S. Bokarev, 9 pp.

RUSSIAN, per, Zhur Anal Khim, Vol V, No 1, 1950, pp 7-13.

Sci Museum Lib No
51/3155- London

Scientific - Chemistry

12,041

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

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Certain Derivatives of Hydroxydiphenyl, by S. S. Namatkin, N. N. Melnikov, Yu. A. Baskakov, 7 pp.

RUSSIAN, mo per, Zhur Obshch Khim, Vol XIX, No 6, Jun 1949.

CIA/FDD/X-438

Scientific - Chemistry

Nov CTS

14,436

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

APPROVED FOR RELEASE: 09/13/ 2001 CIA-RDP84-00581R000100390013-1

The Effect of Phenamine on the Higher & Nervous Activity of Dogs With Different Nervous System Conditions. Communication No 2, by A. M. Nemetkina, 15 pp.

RUSSIAN, per, Trudy Inst Vyssshey Nervnoy Deyatel' Ser Fiziol, Vol I, 1955, pp 114-125.

OTS 60-21857
PL-480

Sci - Med
Feb 61
PST No. 69

139,816

The Effect of Phenamine on the Higher Nervous Activity of Dogs With Different Nervous Syetem Conditions, My Communication No 1, by A. M. Nemetkina, 23 pp.

RUSSIAN, per, Trudy Inst Vyssshey Nervnoy Deyatel' Ser Fiziol, Vol I, 1955, pp 96-113.

OTS 60-21857
PL-480

Sci - Med
Feb 61
PST No. 69

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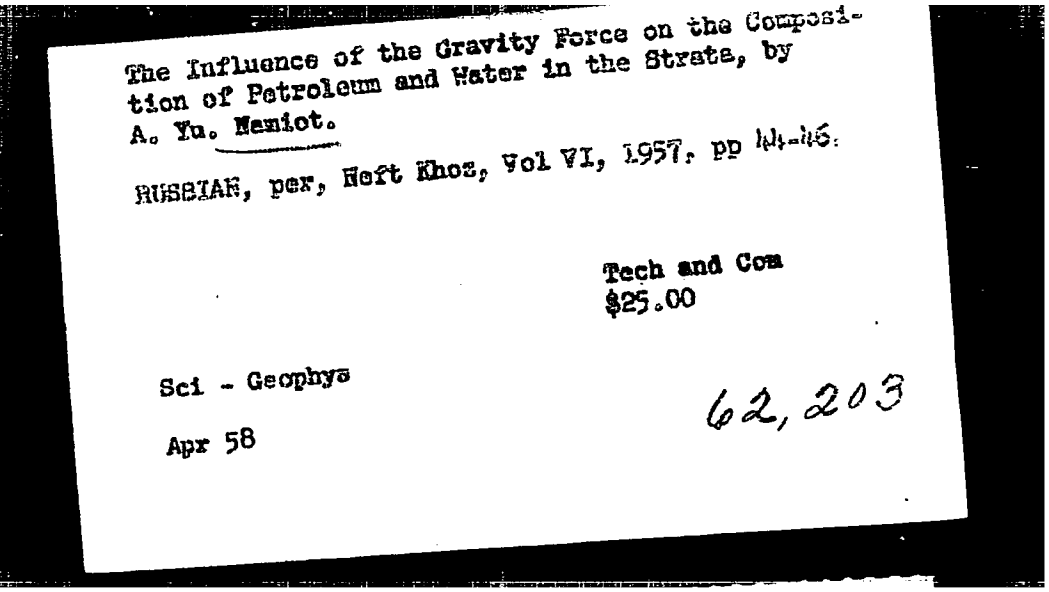

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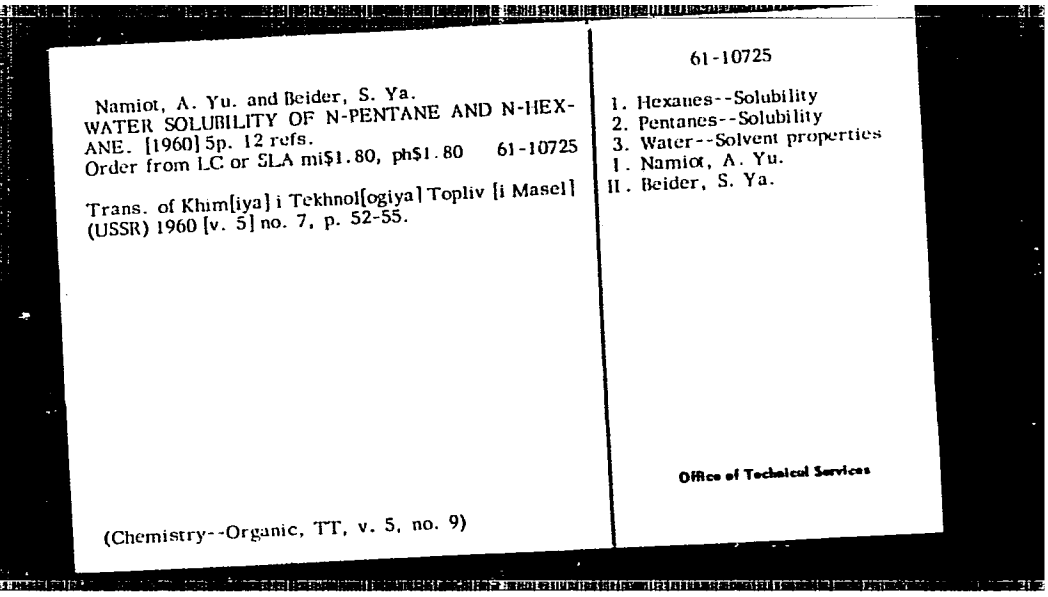

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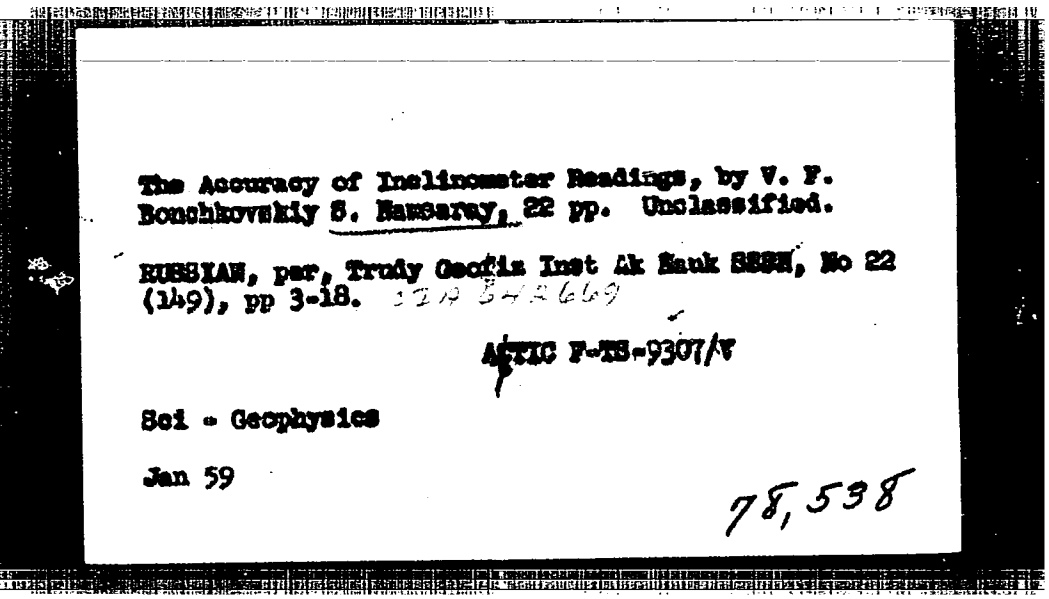

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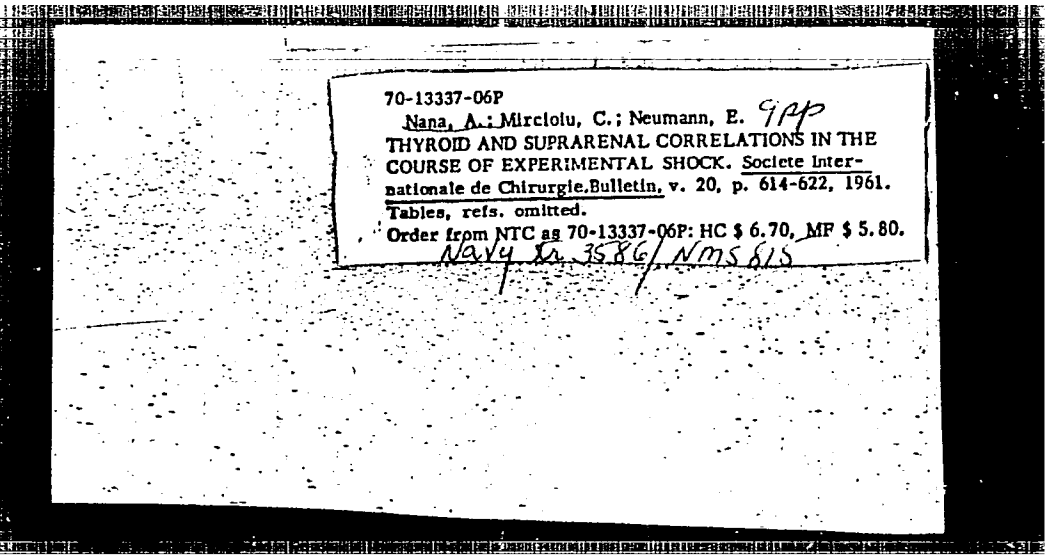

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